

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		Application Number	10560389	
		Filing Date	2005-12-13	
		First Named Inventor	Palomowski	
		Art Unit	1648	
		Examiner Name	Benjamin P. Blumel	
Attorney Docket Number	0380-P03220US1			

U.S.PATENTS

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	1	98/21354	WO		1998-05-22	Virogenetics Corporation		<input type="checkbox"/>

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1	YANG, Z. et al. "Overcoming Immunity to a Viral Vaccine by DNA Priming before Vector Boosting." <i>Journal of Virology</i> , 77(1): 799-803 (January 2003).	<input type="checkbox"/>
2	ESSLINGER, C., et al. "In vivo administration of a lentiviral vaccine targets DCs and induces efficient CD+8 T cell responses." <i>Journal of Clinical Investigation</i> , 111(11): 1673-1681 (6 January 2003).	<input type="checkbox"/>
3	PALMOWSKI, M. J., et al. "Intravenous Injection of a Lentiviral Vector Encoding NY-ESO-1 Induces an Effective CTL Response." <i>Journal of Immunology</i> , 172 (3): 1582-1587 (1 February 2004).	<input type="checkbox"/>
4	TELLIER, M. C., et al. "Efficacy evaluation of prime-boost protocol: canarypoxvirus-based feline immunodeficiency virus (FIV) vaccine and inactivated FIV-infected cell vaccine against heterologous FIV challenge in cats." <i>AIDS</i> , 12: 11-18 (1998).	<input type="checkbox"/>
5	FIRAT, H., et al. "Use of a lentiviral flap vector for induction of CTL immunity against melanoma. Perspectives for immunotherapy." <i>Journal of Gene Medicine</i> , 4: 38-45 (2002).	<input type="checkbox"/>
6	VANDENDRIESSCHE, T., et al. "Lentiviral vectors containing the human immunodeficiency virus type-1 central polypurine tract can efficiently transduce nondividing hepatocytes and antigen-presenting cells in vivo." <i>Blood</i> , 100(3): 813-822 (1 August 2002).	<input type="checkbox"/>
7	DYALL, J., et al. "Lentivirus-transduced human monocyte-derived dendritic cells efficiently stimulate antigen-specific cytotoxic T lymphocytes." <i>Blood</i> , 97(1): 114-121 (1 January 2001).	<input type="checkbox"/>
8	SCHNEIDER, J., et al. "Enhanced immunogenicity for CD9+ T cell induction and complete protective efficacy of malaria DNA vaccination by boosting with modified vaccinia virus Ankara." <i>Nature Medicine</i> , 4(4): 397-402 (April 1998).	<input type="checkbox"/>
9	SHEDLOCK, D. J., et al. "Requirement for CD4 T Cell Help in generating Functional CD8 T Cell Memory." <i>Science</i> , 300(337): 337-339 (2003).	<input type="checkbox"/>

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Examiner Signature	/Benjamin Blumel/	Date Considered	09/25/2008
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